

AMENDMENT TO THE CLAIMS

Please **AMEND** claims 21, 25, and 36 as follows.

Please **ADD** claims 37 and 38 as follows.

A copy of all pending claims and a status of the claims is provided below.

1. - 20. (Cancelled)

21. (Currently Amended) A video viewing system, comprising:

means for selecting a programming channel containing video program in progress;
a display screen for viewing a video program in progress; and
at least one summary frame also displayed on said display screen ~~along with overlaid onto~~ said video program in progress at a same time when said programming channel is changed, said at least one summary frame comprising a past frame from said video program in progress.

22. (Previously Presented) A video viewing system as recited in claim 21 wherein said at least one summary frame displays a video segment on said viewing screen corresponding to said summary frame.

23. (Previously Presented) A video viewing system as recited in claim 21 comprising a plurality of said summary frames each corresponding to a past frame from said video program in progress.

24. (Previously Presented) A video viewing system as recited in claim 21 further comprising at least one preview frame comprising a future frame from said video program in progress.

25. (Currently Amended) A user interactive video viewing system, comprising:
a display screen for viewing a video program;
at least one summary frame displayed on said display screen at a same time and overlaid with said video program when a programming channel is changed, said at least one summary frame comprising one of a past or future frame from said video program;
a control means for allowing a user to change said video program and for allowing said user to select said at least one summary frame to play at least a segment of said video program corresponding to said selected summary frame.

26. (Previously Presented) A user interactive video viewing system as recited in claim 25 wherein said viewing system comprises a television system.

27. (Previously Presented) A user interactive video viewing system as recited in claim 26 wherein said summary frames remain on said display screen when said video program is preempted.

28. (Previously Presented) A user interactive video viewing system as recited in claim 26 wherein the user can delete said summary frames from said display screen.

29. (Previously Presented) A user interactive video viewing system as recited in claim 25 wherein said viewing system comprises client connected to a server.

30. (Previously Presented) A method for informing a viewer of the content of a video program in progress, comprising the steps of:
selecting a plurality of summary frames depicting selected events from said video program;
embedding said summary frames in said video program;
transmitting said video program comprising said summary frames over a media and
displaying said video program and said summary frames on a screen at a same time with said video program when a viewer changes to said video program.

31. (Previously Presented) A method for informing a viewer of the content of a video program in progress as recited in claim 30, further comprising the steps:

displaying a video segment corresponding to a particular summary frame when said summary frame is selected by a viewer; and

resuming said video program when said video segment has finished.

32. (Previously Presented) A method for informing a viewer of the content of a video program in progress as recited in claim 30, comprising the step of continuing to display said summary frames when said video program is preempted.

33. (Previously Presented) A method for informing a viewer of the content of a video program in progress, comprising the steps of:

selecting a plurality of summary frames depicting selected events from said video program;

embedding said summary frames in said video program;

transmitting said video program comprising said summary frames over a media;

simultaneously displaying said video program and said summary frames on a screen when a viewer selects said video program;

writing selected frames from said selecting step only in a row direction of a table; and

reading said selected frames from said table only in a column direction to interleave said summary frames displayed on said screen.

34. (Previously Presented) A method for informing a viewer of the content of a video program in progress as recited in claim 30 wherein said step of displaying said video program comprising said summary frames on a screen comprises placing said video program and said summary frames in designated windows on said screen.

35. (Previously Presented) A method for informing a viewer of the content of a video program in progress as recited in claim 30 wherein said video program and said video program in progress are on different channels.

36. (Currently Amended) A video viewing system, comprising:
means for selecting a programming channel containing video program in progress;

a display screen for viewing a video program in progress; and
at least one summary frame also displayed on said display screen along with said video program in progress at a same time when said programming channel is changed, said at least one summary frame comprising a past frame from said video program in progress,

said at least one summary frame corresponding to a past frame from said video program in progress; and

at least one preview frame comprising a future frame from said video program in progress displayed at a same time as said at least one summary frame and said video program in progress,

wherein said at least one summary frame displays a video segment on said viewing screen corresponding to said at least one summary frame.

37. (new) The video viewing system of claim 21, wherein the at least one summary frame is two or more summary frames displayed at the same time with said video program in progress.

38. (new) The user interactive video viewing system of claim 25, wherein said at least one summary frame is two or more summary frames displayed on said display screen at a same time with said video program.